

Day : Wednesday

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Your Search was:

Last Name = WENGLER

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10954847</a>	Not Issued	30	09/29/2004	Method for finding the location of a mobile terminal in a cellular radio system	WENGLER, MICHAEL
<a href="#">60289108</a>	Not Issued	159	05/08/2001	Tunable tunneling barrier for high frequency diodes	WENGLER, MICHAEL
<a href="#">09874661</a>	Not Issued	71	06/04/2001	Diversity gain with a compact antenna	WENGLER, MICHAEL J.
<a href="#">10071452</a>	Not Issued	71	02/08/2002	Method and apparatus for transmit pre-correction in wireless communications	WENGLER, MICHAEL J.
<a href="#">10271934</a>	Not Issued	71	10/15/2002	Transmit pre-correction in a wireless communication system	WENGLER, MICHAEL J.
<a href="#">10317295</a>	Not Issued	61	12/11/2002	Switched antenna transmit diversity	WENGLER, MICHAEL J.
<a href="#">60355296</a>	Not Issued	159	02/08/2002	Method and apparatus for transmit pre-correction in wireless communications	WENGLER, MICHAEL J.
<a href="#">11165281</a>	Not Issued	20	06/22/2005	Method for detecting navigation beacon signals using two antennas or equivalent thereof	WENGLER, MICHAEL JAMES
<a href="#">60680454</a>	Not Issued	20	05/11/2005	Method for detecting navigation beacon signals using two antennas or equivalent thereof	WENGLER, MICHAEL JAMES

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